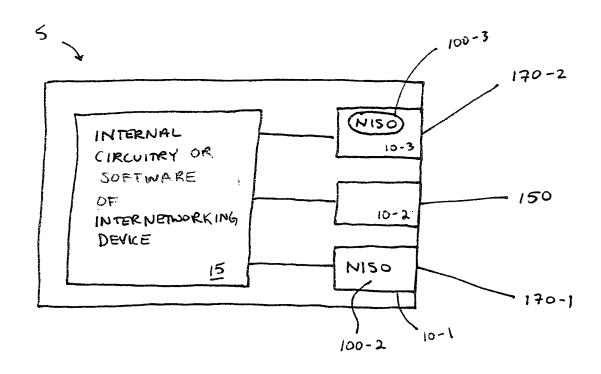
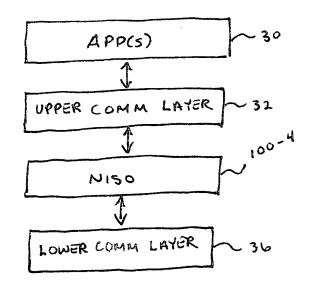


F19. 1A



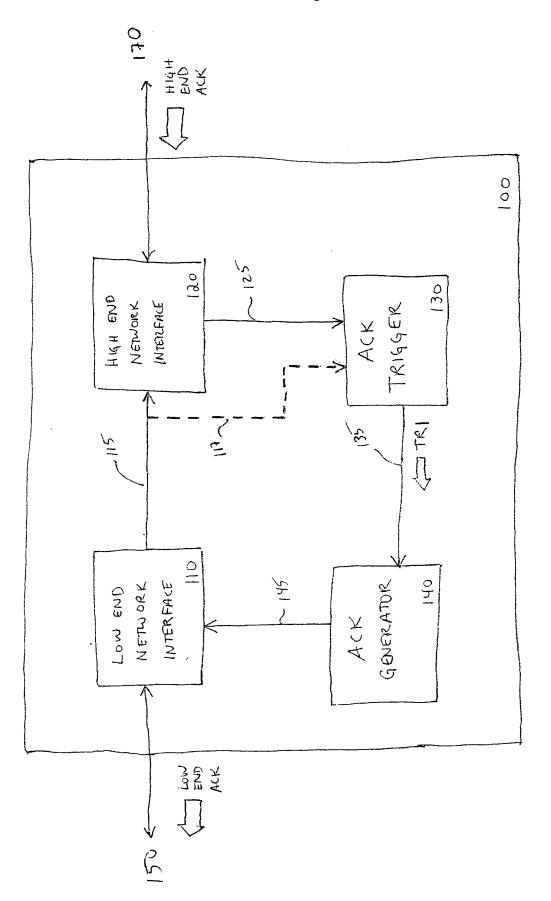
F19. 1B



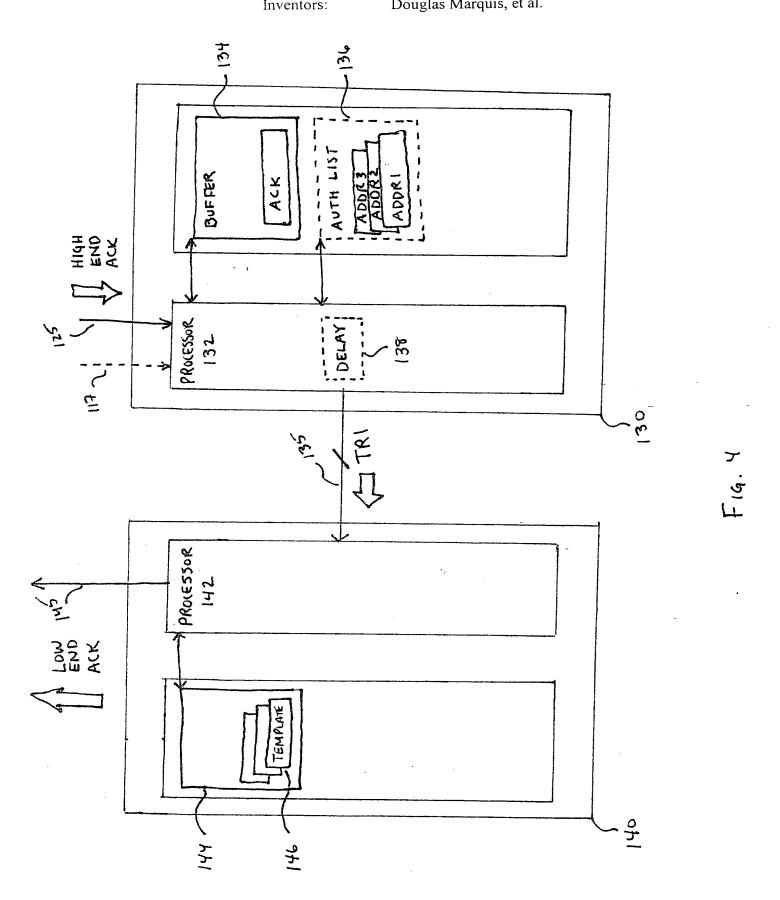
F14. 1C

RECEIVE DATA FROM LOW END SOURCE TRANSFER RECEIVED DATA TO HIGH END DESTINATION RECEIVE HIGH END ACKNOWLEDGMENT FROM 220 HIGH END DESTINATION OPTIONAL: DETERMINE WHETHER TO GENERATE TRIGGER SIGNAL BASED ON THE HIGH END DISCARD ACKNOWLEDGMENT RECEIVED 230 WAIT FOR A DELAY PERIOD (C.g., RANDOM DELAY) 1250 GENERATE A TRIGGER SIGNAL GENERATE A LOW END ACKNOWLEDGMENT IN RESPONSE TO TRIGGER SIGNAL TRANSMIT THE LOWEND ACKNOWLEDGMENT TO THE LOW END SOURCE

F19. 2

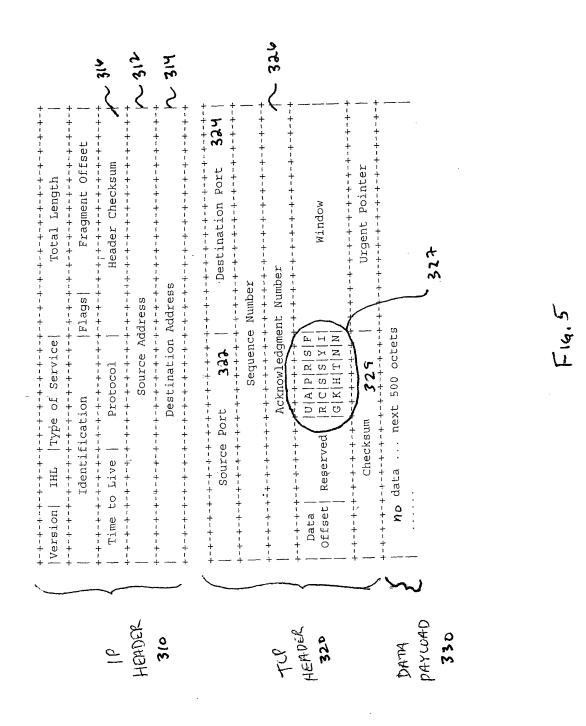


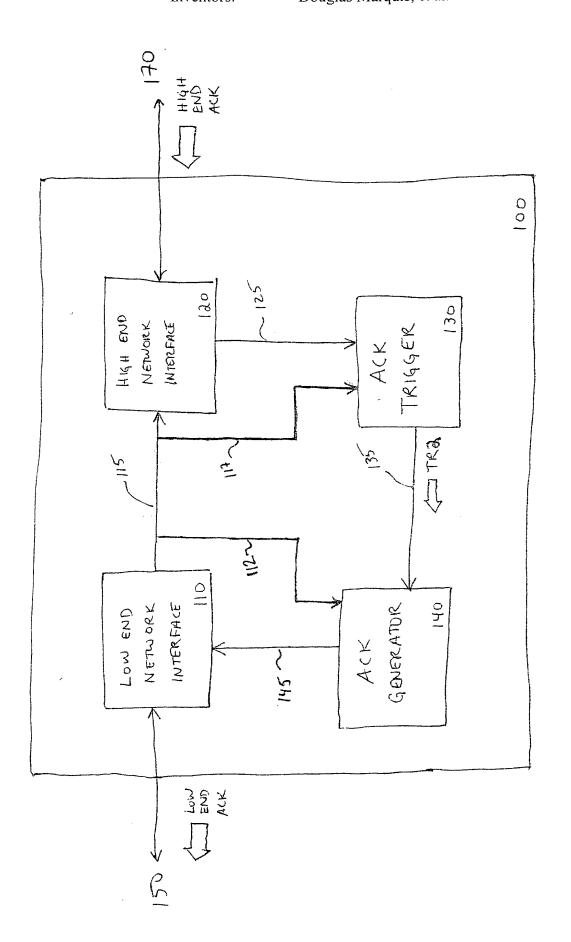
F16.3



Inventors:

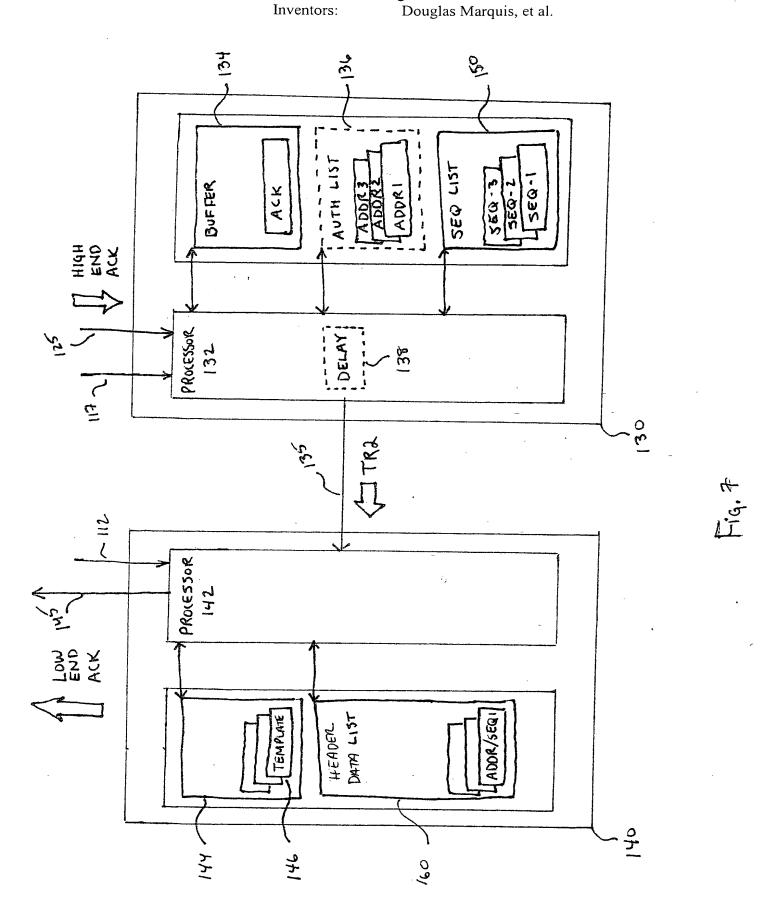
Douglas Marquis, et al.





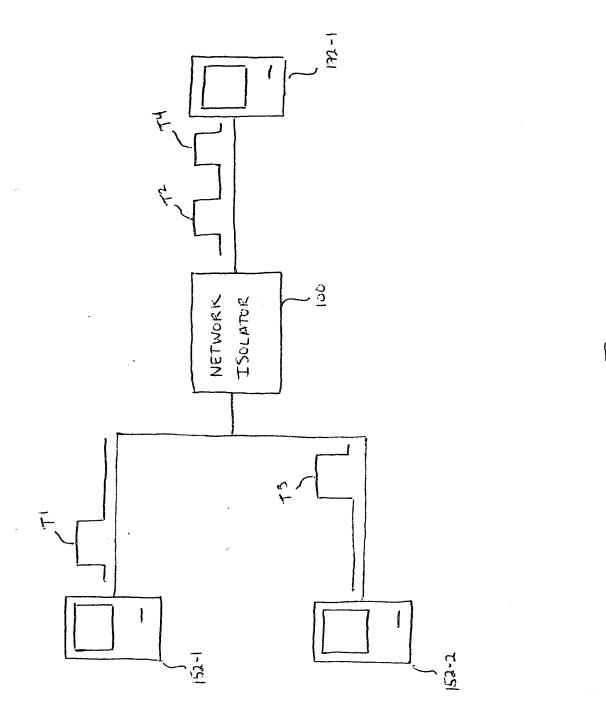
F1G.

Docket/App No.: 0050.2057-000
Title: Low-To-High Information......



Docket/App No.: 0050.2057-000
Title: Low-To-High Information......

Inventors: Douglas Marquis, et al.



F19. 8

Docket/App No.: 0050.2057-000 Title: Low-To-High Information.......

Inventors: Douglas Marquis, et al.

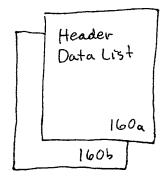
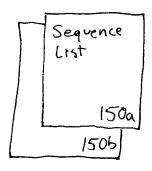
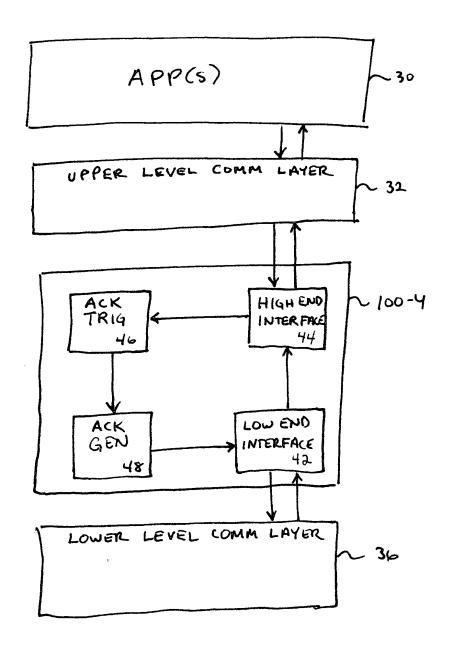


Fig. 9A



F14.9B



F14.10